Your Personalised Land Rover

RANGE ROVER

NEW RANGE ROVER VELAR

Range Rover Velar S Ingenium 2.0 litre 4-cylinder 240PS Twin Turbocharged Diesel





EXTERIOR



EXTERIOR

EXTERIOR FEATURES

COLOURS	Silicon Silver
WHEELS	22" 9 split-spoke 'Style 9007'
ROOF COLOUR	Black Contrast roof
ROOF TYPE	Fixed Panoramic roof
GLASS	Privacy glass
HEADLIGHTS	Premium LED Headlights with Signature DRL













COLOURS

WHEELS

ROOF COLOUR

ROOF TYPE

GLASS

HEADLIGHTS

EXTERIOR

EXTERIOR FEATURES

Premium Exterior Pack

Includes:

- Narvik Black Mid Finisher
- Front Fog Lamps
- Atlas Lower Blade
- Narvik Black Lower Finisher
- Narvik Black Pinstripe Finisher
- Narvik Black Front Bumper Lower
- Narvik Black Rear Bumper Lower
- Indus Silver Toweye Cover Surround
- Narvik Black Tow Eye Cover

INTERIOR



INTERIOR 7

INTERIOR FEATURES

TRIM	Ebony Perforated Grained Leather
SEAT FUNCTIONALITY	10-way seats with Driver Memory
INTERIOR UPGRADES	Standard Interior
HEADLINING	Light Oyster Suedecloth headlining
FINISHERS	Shadow Aluminium Trim finisher
MATERIAL	Leather steering wheel
AUDIO	Meridian Signature Sound System (23 Speakers 1600W)
HEAD-UP DISPLAY	Head-up Display













TRIM

HEADLINING

FINISHERS

MATERIAL

RIAL AUDIO

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HEAD-UP DISPLAY

OPTIONS

SAFETY PACKS

Park Pack	Reverse Traffic Detection
	360° Parking Aid

OPTION PACKS

Convenience Pack	Loadspace Partition Net Rear Seat Remote Release Levers Activity Key
On/Off Road Pack	Terrain Response 2 All Terrain Progress Control Configurable Dynamics

EXTERIOR FEATURES

Heated Windscreen	Offers a quick and convenient way to defrost or demist the windscreen. Heated washer jets prevent washer fluid from freezing so
	you can easily keep your windscreen clean in cold conditions.

TYRES AND SPARE WHEELS

Summer Tyres	All Season Tyres are standard. Summer Tyres, designed for favourable driving conditions, are an option on all wheel sizes except
	18". Load index and speed ratings dependent on wheel sizes.

DRIVING AIDS

Stay relaxed, whether you're cruising on the motorway or travelling in slow-moving traffic, knowing that this system will keep your vehicle a set distance from the one in front. If the vehicle in front slows, your vehicle reduces speed to maintain a set distance and resumes its pre-set speed as soon as the road in front is clear. Should the vehicle in front stop completely, your vehicle will come to a smooth halt. Once the traffic moves, simply touch the accelerator and Adaptive Cuise Control will resume following the car in front. If a collision is unavoidable, Adaptive Cruise Control will engage Intelligent Emergency Braking. This system can help reduce injurious and demage by outerwaterally applying the brakes.
accelerator and Adaptive Cuise Control will resume following the car in front. If a collision is unavoidable, Adaptive Cruise Control will engage Intelligent Emergency Braking. This system can help reduce
injuries and damage by automatically applying the brakes.
All Terrain Progress Control (ATPC) ATPC is a low speed, cruise control feature for all road conditions operating between 2 km/h and 30 km/h. It is an autonomous system requiring no pedal inputs from the driver and is effective on all types of slippery surface including wet grass, snow, ice and dirt roads.
The Configurable Dynamics system lets you select specific chassis and powertrain settings to suit your preferred driving style, with gearbox mapping, steering and suspension configurations. The Dynamic-i feature is also available, featuring a G-meter, stopwatch and pedal response indicator.
Using four digital cameras discretely placed around the vehicle, this system provides a 360° overhead view on the Touchscreen. Along with the capacity to display several different views at the same time.
The Tow Assist feature helps with reversing by predicting the trailer's direction. You can even choose your trailer's width for precise guidelines displayed on the Touchscreen.
Terrain Response 2 enhances the Terrain Response system even further by monitoring driving conditions and automatically selecting the driving modes to achieve the best possible chassis and powertrain set up for the conditions.

INTERIOR FEATURES

Carpet Mats	510gsm Tufted Ebony floor mats with stitched Range Rover Velar badge further enhance the vehicle's interior. They feature Ebony Suede effect binding and single Ebony stitching.
Chrome IP End Caps	-

Configurable Ambient Interior Lighting	New levels of ambient refinement and personalisation have been reached with Configurable Ambient Interior Lighting. This feature allows you to vary the colour and shade, changing the ambience of the cabin to suit your mood. There are ten colours in total, ranging from Ice White through to Moonlight and Racing Red.
Electrically Adjustable Steering Column	For added convenience, this feature allows electrical adjustment of the steering column's reach and rake. Adjustment memory is linked to seat positioning if memory seats are taken.
Four-zone Climate Control	Automatic Four-zone Climate Control which can be optimised for each individual occupant. Includes additional vents in the B-pillar.
Illuminated Metal Front and Metal Rear treadplates	Illuminated aluminium treadplates are available on driver and front passenger sides for an increased sense of individuality and distinction, featuring Range Rover script.
Illuminated Metal Loadspace Scuff Plate	Elegantly styled rear loadspace scuff plate illuminated by soft white lighting when the door is opened. The scuff plate protects the loadspace edge from scratches when loading and unloading.
Loadspace Partition Net	Separate the loadspace area from the rear seats with this safety partition net. Also available as a retailer fit accessory.
Lockable Cooled Glovebox	Cooled glovebox gives the option to vent the cooled air from the air conditioning system entering to cabin into the glovebox.
Rear Seat Remote Release Levers	Remote release of the rear seats via levers in the loadspace area makes folding the rear seats for additional loading capacity even easier.
Timed Climate with Remote	Practical and comfortable, this feature can pre-heat or ventilate the vehicle via remote control and has an integrated 7-day timer. Whether it's for daily use or a single event up to 16 days ahead, the ideal cabin temperature can be achieved in advance.
Bright Metal Pedals	Made from stainless steel and rubber, Bright Sport pedals give a contemporary, sporting appearance.

CONVENIENCE AND INFOTAINMENT

Interactive Driver Display	The upgraded 12,3" high-definition Interactive Driver Display* can receive and project a vast amount of driving information, entertainment and active safety data including navigation, phone and media. Its high resolution ensures the utmost clarity and its refined processing engine delivers smooth moving pin sharp graphics. Features can be accessed on either the Interactive Driver
	Display or the Touch Pro Duo Touchscreens.

Activity Key	Makes living life to the full even easier. For extra convenience, you can wear the Activity Key if you prefer not to carry a key fob. The wristband is robust and fully waterproof. It allows you to enjoy a range of activities – from skydiving to swimming – and keep your vehicle key with you. You can use the Activity Key while keys remain in the vehicle as the conventional key fob is deactivated for security.
Digital Audio Broadcast (DAB) Radio	The DAB radio system offers improved sound quality, a wide choice of stations and live text information about the station, show and song you are listening to.
Garage Door Opener (HomeLink®)	The HomeLink® System is a universal transmitter fitted to the underside of the interior rear view mirror. This transmitter can be programmed to operate up to 3 home or office wireless controlled systems, such as garage doors, automatic gates, or security lighting. By replacing the individual remote control units normally required for each system, the driver no longer needs to search the car interior for the correct handset when needed.
	HomeLink® is a registered trademark of Johnson Controls, Inc.
Power Socket Pack 3	Additional 1x 12v power socket in 1st row
Secure Tracker	Secure Tracker uses tracking technology to alert you to an attempted theft, and signals your vehicle's location to the relevant authorities, for a timely recovery.
	As we roll out InControl, specific features described may be optional and market or powertrain dependent. Please consult your local Land Rover retailer for availability and full terms in your country. Certain features require an appropriate SIM with a suitable data contract, which will require a further subscription after the initial term advised by your retailer. Mobile connectivity cannot be guaranteed in all locations.

TOWING

Detachable Tow Bar	Convenient and easy to use, the detachable tow bar maintains the vehicle's exterior design capable of towing loads up 2500kg.
	*Towing weight may vary per market. Please contact your nearest Land Rover Retailer for more information.
Fixed Rear Recovery Eye	-
Advanced Tow Assist	Advanced Tow Assist automatically steers the vehicle to control the postion of a trailer when reversing into the desired position as set by the driver using the InControl Touch Pro Duo controls. The Touchscreen will display both the current and desired trailer trajectory.

LOADSPACE ACCESSORIES

Loadspace Side Net	Keep smaller items safely stowed away – but easy to find - with a loadspace side net.
	Not compatible with loadspace luxury carpet mat, loadspace rubber mat, loadspace liner tray or vehicles fitted with full size spare wheel.
	Part number: VPLYS0418

INTERIOR ACCESSORIES

Wireless Phone Charging Cupholder	The wireless phone charging cupholder has been designed to allow visibility of the phone whilst charging, utilising the cup holder space in the centre console. The holder will accommodate varying phone sizes securely in place. The charger displays an LED light to indicate when charging, and turns off when complete. Fits phones up to 73mm wide such as iPhone 7 with Qi enabled case.
	For use with Qi enabled wireless charging devices only. The wireless phone charging cupholder does not provide a connection to I Control Apps.
	Part number: VPLYV0124, VPLYV0125
iPhone® Connect and Charge Dock	The iPhone connect and charge dock has been designed to allow visibility of the phone whilst charging, utilising the cup holder space in the central console. When connected the iPhone media is accessible and has the ability to be controlled via the integrated infotainment / audio system. The 'cut-out' design of the holder is such that home button is also accessible for use when parked. The iPhone USB charger can be easily disconnected if the USB connection is required for other use.
	For use with iPhone 5, 5c, 5s, 6, 6s, SE and 7. Not suitable for use with 6 Plus or 7 Plus.
	Part number: VPLRV0119
	iPhone® is a registered trademark of Apple Inc., registered in the US and other countries.
Aluminium Gearshift Paddles	Complete the look and feel of your steering wheel with premium aluminium paddles. Gearshift paddles are machine polished, anodised and hand brushed to provide exceptional wear resistance with a premium finish.
	Part number: VPLVS0187MMU

EXTERIOR ACCESSORIES

Carbon Fibre Mirror Covers	Stunning high grade Carbon Fibre mirror covers, with a High Gloss finish, provide a performance-inspired premium styling update.			
	Supplied as a vehicle set.			
	Part number: VPLYB0355			
Gloss Black Side Vents	Gloss Black side vents provide a subtle exterior design enhancement.			
	Supplied as a vehicle set.			
	Part number: RH Fender Accent: LR092660 LH Fender Accent: LR092661 RH Door Accent: LR092671 LH Door Accent: LR092672			
Carbon Fibre Rear Spoiler	Sleek and dynamic, the high-grade Carbon Fibre rear spoiler provides a performance-inspired styling enhancement to the Range Rover Velar's exterior design cues.			
	Part number: VPLYB0354			

SAFETY ACCESSORIES

Warning Triangle	Vital in emergencies. Stows in the loadspace compartment.		
	Part number: VPLVC0060		
	Legislative requirement to carry in vehicle in certain countries.		
First Aid Kit	Aids in the treatment of minor cuts and grazes.		
	Part number: VPLCS0319		
	Legislative requirement to carry in vehicle in certain countries.		

Fire Extinguisher

Dry powder fire extinguisher (1kg), supplied with mounting bracket.

Part number: VPLCS0348

Legislative requirement to carry in vehicle in certain countries.

STANDARD FEATURES

EXTERIOR FEATURES

Auto-Dimming, Power Fold, Heated Door Mirrors with Approach Lights

Powered Gesture Tailgate / Boot Lid

DRIVING AIDS

Rear View Camera

TRANSMISSION AND DYNAMICS

Trailer Stability Assist (TSA)	Autonomous Emergency Braking	Lane Departure Warning
Speed Proportional Electronic Power Assisted Steering (EPAS)	Coil Suspension	Open Rear Differential
Terrain Response	Single-Speed Transfer Box (High Range Only)	8-Speed Automatic Transmission
Adaptive Dynamics	Hill Launch Assist	Dynamic Stability Control (DSC)
Low Traction Launch	Electronic Traction Control (ETC)	Roll Stability Control (RSC)
Cornering Brake Control (CBC)	Torque Vectoring by Braking (TVBB)	Hill Descent Control (HDC)
Electric Parking Brake (EPB)	Anti-Lock Braking System (ABS)	Electronic Brake-force Distribution (EBD)

EXTERIOR FEATURES AND FINISH

EXTERIOR FEATURES AND FINISH		
Acoustic Laminated Windscreen	Heated Rear Window with Timer	Rain Sensing Windscreen Wipers
S badge	D240 badge	Flush Exterior Door Handles
Tailgate spoiler		
HEADLIGHTS AND LIGHTING		
Rear Fog Lights	Automatic Headlight Levelling System	Follow Me Home Lighting
Automatic Headlights		
WHEELS AND OPTIONS		
Tyre Pressure Monitoring System (TPMS)	Tyre Repair System	All-Season Tyres
INTERIOR FEATURES		
INTERIOR FEATURES		
Standard IP End Caps	Touch Pro Second Display	Auto-Dimming Interior Rear View Mirror
Illuminated Vanity Mirrors	Front and Rear Cupholders	Air Quality Sensor
Interior Lighting	Metal Front treadplates	Metal Loadspace Scuff Plate

SEATING FUNCTIONALITY

40:20:40 Split Fold Rear Seat Passive front headrests Second Row Centre Headrest

CONVENIENCE AND INFOTAINMENT

Analogue Dials with Central TFT Display

Pro Services

Bluetooth® Connectivity

InControl Apps

Remote

Power Socket Pack 1

Lockable Glovebox

Rear Parking Aid

Voice Control

Voice Control

SAFETY

Power Operated Child Locks

Seatbelt Reminder

Rear ISOFIX

Global Lock/Unlock Switch on Driver Door

Lock Only Switch on Front Passenger Door

6 Airbags

Advanced Emergency Brake Assist

Brake Pad Wear Indicator

TECHNICAL SPECIFICATIONS

1,247

TECHNICAL SPECIFICATIONS

VEHICLE LENGTHS		HEADROOM	
Overall length (mm)	4,803	Maximum front headroom with panoramic roof (mm)	970
Wheelbase (mm)	2,874		
Length behind first row (mm)	1,795	Rear headroom (mm)	966
Length behind second row (mm)	1,035	LEGROOM	
		Maximum front legroom (mm)	1,024
VEHICLE HEIGHT & WIDTHS		Maximum rear legroom (mm)	945
Width with mirrors folded (mm)	2,032		
Width with mirrors out (mm)	2,145	LOADSPACE CAPACITY - REAR SEAT UPRIGHT	
Front wheel track (Coil/Air Suspension) (mm)	1,640/ 1,644	Height (mm)	1,045
Rear wheel track (Coil/Air Suspension) (mm)	1,657/ 1,663	Width (mm)	1,247
Height (mm)	1,665	Loadspace volume (litres)	673
		Loadspace width between arches (mm)	1050
STANDARD RIDE HEIGHT		Length at floor (mm)	1,035
With roof rails (mm)	1,657		
With roof antenna (mm)	1,685	LOADSPACE CAPACITY - REAR SEATS FORWARD	
With panoramic roof open (mm)	1,705	Height (mm)	1,045

-40

Width (mm)

Access height air suspension setting will

reduce each of the above by (mm)

LOADSPACE CAPACITY - REAR SEATS FORWARD		TURNING CIRCLE	
Loadspace volume (litres)	1731	Wall-to-wall (m)	12
Loadspace width between arches (mm)	1,247	Turns lock-to-lock (m)	2.52
Length at floor (mm)	1,795		
		WADING DEPTH	
OFF-ROAD OBSTACLE CLEARANCE		Electronic Air Suspension (maximum) (mm)	650
Off-road height (mm)	251	Coil Suspension (maximum) (mm)	600
Approach Angle (Electronic Air Suspension)	24.3°		
Ramp Angle (Electronic Air Suspension)	21.1°	POWER (PS)	
Departure Angle (Electronic Air Suspension)	26.5°		
		ENGINE DATA	
STANDARD OBSTACLE CLEARANCE		Bore (mm)	83
Standard ride height (mm)	213	Stroke (mm)	92.4
Approach Angle (Coil Suspension)	23.3°	Compression ratio (:1)	15.5:1 +/5
Ramp Angle (Coil Suspension)	19.0°		
Departure Angle (Coil Suspension)	25.3°	BRAKES	
		Front type	Single Piston Sliding Caliper, Ventilated Disc
TURNING CIRCLE		Front diameter (mm)	325
Kerb-to-kerb (m)	11.6	Rear type	Single Piston Sliding Caliper, Ventilated Disc

BRAKES

Rear diameter (mm)	325
Park Brake	Motor on Caliper

WEIGHTS

Weight from (KG)	1,841
Gross Vehicle weight (KG)	2,510
Maximum mass on front axle (KG)	1,210
Maximum mass on rear axle (KG)	1,430

TOWING

Unbraked trailer (KG)	750
Maximum towing (KG)	2,500
Maximum coupling point/nose weight (KG)	175
Maximum vehicle and trailer combination/ Gross Train Weight (KG)	5,010

ROOF CARRYING

Maximum roof load (including Roof Rails)	79
(KG)	

PERFORMANCE

Maximum speed km/h	217 (135)
Acceleration 0-100 km/h seconds	7.3
Fuel tank capacity (litres approx.)	60
CO₂ Combined emissions (g/km)	154

PRICING

YOUR CONFIGURATION

https://buildyour.landrover.com/lr2/r/summary/_en_xi/l560_k18/4bdzx/a-2sd4_a-l560_sp1/acc-tbc7_acc-tbc8_n-011ae_n-017fi_n-017ua_n-020da_n-022bc_n-025ct_n-025jb_n-025lv_n-030ib_n-031fp_n-032ir_n-032ja-088he_n-033jk-ni_n-038id_n-039ib_n-040ak_n-041cx_n-043bh_n-047ab_n-048be_n-049ap_n-051aj_n-054at_n-062ce_n-064fc_n-065ag_n-074qc_n-079aj_n-079bo_n-080an_n-088jw_n-089aq_n-1bn_vplcs0319_vplcs0348_vplrv0118_vplrv0119_vplvb0145_vplvc0060_vplvs0187mmu_vplys0418



Vehicles shown are from the Land Rover Global range. Specifications, options and availability will vary between markets and should be verified with your local Land Rover Retailer. The figures provided are official EU Test Figures. For comparison purposes only. Real world figures may differ.

†Dry: Volume as measured with VDA-compliant solid blocks (200mm x 50mm x 100mm).

††Wet: Volume as measured by simulating the loadspace filled with liquid.

‡The figures provided are NEDC2 calculated from official manufacturer's WLTP tests in accordance with EU legislation. For comparison purposes only. Real world figures may differ. CO₂ and fuel economy figures may vary according to wheel fitment and optional extras fitted. NEDC2 are figures calculated using a Government formula from WLTP figures equivalent to what they would have been under the old NEDC test. The correct tax treatment can then be applied.

‡‡WLTP is the new official EU test used to calculate standardised fuel consumption and CO₂ figures for passenger cars. It measures fuel, energy consumption, range and emissions. This is designed to provide figures closer to real-world driving behaviour. It tests vehicles with optional equipment and with a more demanding test procedure and driving profile. The figures shown refer to the most economical/lightest set of options.

Weights reflect vehicles to standard specifications. Optional extras increase weight.

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Important note on imagery & specification. We are living through exceptional times. Due to the Covid pandemic we have been prevented or delayed in the creation of new images of current model years. Now the global impact of micro-chip shortages is further affecting build specifications, options and launch timings. Until this unique event settles, please note that any images cannot be updated to 22/23/24 model year specifications. Features, options, trim and colour schemes will differ from many images. Customers are urged to consult your local Retailer for detailed 22/23/24 model year specifications and do not base an order on marketing imagery and specification alone.

Jaguar Land Rover Limited is constantly seeking ways to improve the specification, design and production of its vehicles, parts and accessories and alterations take place continually, and we reserve the right to change without notice. Some features may vary between optional and standard for different model years. The information, specification, engines and colours on this website are based on European specification and may vary from market to market and are subject to change without notice. Some vehicles are shown with optional equipment and retailer-fit accessories that may not be available in all markets. Please contact your local retailer for local availability and prices.

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RANGE ROVER